




# Lukas Warode

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B.A. Political Science | M.Sc. Data Science for Public Policy Candidate

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## Education

*Hertie School*, M.Sc. Data Science for Public Policy 2021 – 2023

*University of Bremen*, B.A. Political Science (Grade: 1.37) 2017 – 2021

Strongly above-average grades (part of the best 2% of the cohort)

Thesis: “The 2014 and 2019 European Elections in the Context of Second-Order Elections” (Grade: 1.0)

### Focus Areas

- (Applied) Statistics and Quantitative Methods
- Comparative Politics
- Election and Party Research
- Political Economy

*Queen's University Belfast*, Exchange Semester 2019

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## Work Experience

### Academia

Tutor in Statistics, *University of Bremen · Faculty of Social Sciences* 11/2020 – 03/2021

Research Assistant, *University of Bremen · SOCIUM* 03/2018 – 12/2020

- Project [Careers in Comparison](#)  
Prof. Dr. Philip Manow & Dr. Valentin Schröder
- Project [ParlGov](#)  
Dr. Holger Döring & Prof. Dr. Philip Manow
- Preparing lecture “Introduction to Comparative Politics”
- Assisting a research paper  
Dr. Alexander Gattig & Prof. Dr. Philip Manow

### Private Sector

Data Journalism Intern, *Süddeutsche Zeitung* 06/2021 – 07/2021

Data Science Intern, *eoda GmbH* 01/2021 – 03/2021

Graphic Design Intern, *liauw konzept und design* 10/2016 – 01/2017

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## Volunteering

CorrelAid (*Data Science for Good*) 06/2019 – today

- Organizing the [Local Chapter Bremen](#)
- Participating in voluntary Data Science projects

· Presenting (Political) Data Science projects at “Data Meetups”	
Member of the appointment committee, <i>Professorship for Quantitative Methods, University of Bremen · Faculty of Social Sciences</i>	10/2020
Voluntary activity as an election worker, <i>State of Bremen</i>	05/2019
Voluntary involvement in a community as a group leader, <i>St. Raphael Bremen</i>	2015 – 2017

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## Skills

### Language

German (mother tongue)

English (fluent | TOEFL iBT · Score: 110/120 · C1 – C2)

French (basics)

### Statistical Packages

R / *tidyverse* (advanced to semi-professional)

- Data manipulation
- Data visualization
- Statistical methods
- Interactive tools (R Markdown, Shiny)
- Project and package development: [partycoloR](#)

Stata (advanced)

Mplus (basics)

### Computer Knowledge

Python (basics)

MS Office – Word, Excel, PowerPoint (basics – advanced)

Adobe Creative Cloud - InDesign, Photoshop, Illustrator, Dreamweaver, Lightroom (basics – advanced)

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## Publications and Projects

### *Published*

[ParlGov Dashboard](#): R Shiny Dashboard using [ParlGov](#) database

- Comprehensive data visualizations and tables on parties, elections and cabinets
- [Source Code](#)

### *Prospective*

Co-authorship with Prof. Dr. Philip Manow on results from project *Careers in Comparison*